We claim:

1.	A process for making a noise absorber ca	arpet comprised	of a fabric la	yer portion
and a	resinous backing layer portion, comprising	the steps of:		

- (A) forming a resinous backing layer portion;
- (B) perforating the resinous backing layer portion; and
- (C) heat bonding the perforated resinous backing layer portion with a fabric layer portion.

2. The process of claim 1, further comprising the step of spiking said resinous backing layer portion.

3. The process of claim 1, wherein said step of perforating the resinous backing layer portion and the step of heat bonding the perforated resinous backing layer portion with a fabric layer portion are performed concurrently.

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feed	ers.
7.	The system of claim 6, wherein said at least one resin feeder comprises two
perfo	prates the resinous backing material on the backing roll.
	onto the backing roll, and a perforation roll having perforation pins thereon v
	prising at least one resin feeder which feeds a resinous backing material in a s
	sinous backing layer portion, comprising a fabric feeder roll and a backing roll, fu
6.	A system for making a noise absorber carpet comprised of a fabric layer portion
plura	lity of backing layers.
layer	portion comprises the step of forming the resinous backing layer portion w
5.	The process of claim 1, 2, 3 or 4, wherein the step of forming the resinous back
porti	on and the step of heat bonding the perforated resinous backing layer portion.
porti	on is performed concurrently with the step of perforating the resinous backing
4.	The process of claim 3, wherein the step of spiking the resinous backing

8. depres	The system of claim 6 or 7, wherein said backing roll is provided with spike ssions thereon.
9. backin	The system of claim 6, wherein said at least one resin feeder feeds a resinous ag material containing continuous open cells.
10. resino	A system for making a noise absorber carpet having a fabric layer portion and a us backing layer portion, comprising:
	<ul> <li>(A) a fabric feeder roll;</li> <li>(B) a backing roll; and</li> <li>(C) at least one resin feeder which feeds a resinous backing material in a sheet</li> </ul>
form of	onto the backing roll, wherein the backing roll is provided with perforation pins on.

11.	The system of claim 10, wherein said at least one resin feeder comprises two resin			
feeders.				
12.	The system of claim 10 or 11, wherein said backing roll is provided with spike			
depressions thereon.				
13.	The system of claim 10, wherein said at least one resin feeder feeds a resinous			
backing material containing continuous open cells.				